

Illustration Credits

Figures

1-1, A-1 to 11
 5-5, 6, 12, 14, F-11
 2-1,8;
 3-10 to 12, 15, 16, 18, 19;
 Table 3-1, Building Type
 W1, W2, S1 to S5, C1 to
 C3, PC1 (top), PC2,
 RM1, RM2, URM;
 5-9, 10,
 D-1 to 5;
 E-1, 2, 4, 6 to 10, 13 to 16,
 17 to 19, 21, 22, 24, 26 to
 29, 32 to 34, 36 to 40, 42,
 44, 46, 50, 51, 53 to 55;
 F-5 to 10, 12;
 Table D-1c to e; Table D-2
 b to o; Table D-3a to e, h
 2-5, 6, 7
 2-9
 3-8, 9; E-43, 45
 5-1, F-1 to 4
 5-3
 D-6, 8, 9, 10
 D-13 to 17; Table D-1a, b;
 Table D-3f, g
 D-7
 D-11, 12

 E-3, 23, 25,30;
 E-35, 41, 47, 48, 49

 E-5, 12
 E-11, 20

 E-31
 E-52

 Table D-2a

 Table 3-1, Building Type
 PC1 (lower)
 E-39

Credit

Maps credited to Niles Shome / ABS Consulting / EQE Engineers / USGS
 Richard Ranous / ABS Consulting / EQE Engineers
 Charles Scawthorn / ABS Consulting / EQE Engineers

 Sanborn Maps
 Oakland, California and Mecklenberg County, North Carolina, web pages
 Drawings by Kit Wong
 USGS web site
 Los Angeles/San Pedro, California; city GIS
 Photographs by Kit Wong

 Robert Bruce
 Allen, E., 1985, *Fundamentals of Building Construction and Methods*, John
 Wiley and sons, New York.
 Lagorio, H., Friedman, H., and K. Wong (1986). *Issues for Seismic
 Strengthening of Existing Buildings: A Practical Guide for Architects*.
 Center for Environmental Design, University of California at Berkeley.
 Drawing from *National Multihazard Survey Instructions*. FEMA, TR-84.
 Steinbrugge, K. (1982). *Earthquakes, Volcanoes, and Tsunamis, An
 Anatomy of Hazards*. Skandia American Group, New York.
 James Stratta
 Ramsay/Sleeper *Architectural Graphic Standards*, Seventh Edition (1981).
 R.T. Packard, AIA, ed., John Wiley & Sons, New York.
A Field Guide to American Architecture (1980), The New American
 Library, Inc., New York.
 Earthquake Engineering Research Institute.
 Anonymous, but greatly appreciated